### **SUMMARY OF ENGINEERING RECOMMENDATIONS**

## WALL STREET LIGHTING IMPROVEMENTS

June 2016

### I. Project

This project is to install historic-district appropriate globe lighting on Wall Street between 5<sup>th</sup> Street and 7<sup>th</sup> Street.

## II. Initiating Action

This project was proposed through the Capital Improvement Budget and was chosen for funding by a citizen board.

### III. Construction

## a. Proposed Improvements

The current lighting on this stretch of Wall Street is inconsistent. There are historic globe lights present on the south-west corner of 6<sup>th</sup> Street and Wall, as well as on the east side of Wall St. from 6<sup>th</sup> St to 7<sup>th</sup> St. It is proposed to infill around these existing locations to create a uniform lighting system on Wall St from 5<sup>th</sup> St. to 7<sup>th</sup> St.

#### b. Positive Benefits

The proposed lighting system will bring this segment up to Lowertown standards and provide lighting where there previously was not.

#### c. Adverse Effects

Abutting properties will be subject to assessments for a portion of the total project cost.

#### d. Cost Estimates

Labor and Materials	\$166,209
Engineering and Inspection	\$41,552
Real Estate Fee	\$9,683
Total	\$217,444

### e. Financing

Assessments	\$130,674
Municipal State Aid	\$86,770
Total	\$217,444

## f. Proposed Assessment Rates

Wall Street from  $5^{th}$  St to  $7^{th}$  St contains 981.1 'Lowertown Above Standard' assessable footage.

### **Estimated Rates**

Lowertown (Above Standard) \$133.20/ft
Operation and Maintenance (est. yearly) \$4.14/ft

## g. Schedule

Wall Street Lighting Improvements are scheduled to start in August 2016 and finish by September 2016.

# h. Project Contacts

Ben Hawkins 651-266-6256 <u>ben.hawkins@stpaul.gov</u> Engineering

Lynn Moser 651-266-8851 <u>lynn.moser@stpaul.gov</u> Assessments

## i. Summary and Recommendation

The Department of Public Works believes that this is a necessary and worthwhile project. Our Engineering Recommendation is to approve this project.